

Environmental Scoping Meeting

Wednesday, May 31, 2017 6pm

Dublin City Hall – Regional Meeting Room

Dublin Boulevard-North Canyons Parkway

Extension Project

Lead Agency:

Responsible and Partner Agencies:









Consultant Team:







Meeting Agenda

1. Project Overview

2. Environmental Process

3. Public Comments on Scope of Environmental Document

4. Adjournment





Project Overview







Proposed Project

- In concert with the Alameda County and the Alameda County Transportation Commission, the City of Dublin and the City of Livermore propose a 4- to 6-lane roadway extension measuring approximately 1.5 miles, connecting Dublin Blvd to North Canyons Pkwy, between Fallon Road and Doolan Road
 - Designated in City of Dublin, City of Livermore, & Alameda County General Plans
 - Included in the Regional Transportation Plan (RTP or Plan Bay Area 2013) and Alameda Countywide Transportation Plan (ID# 21473)





Proposed Project Objectives

Remove a gap in local and regional transportation circulation

Improve mobility, multimodal access, safety and efficiency for all users

As a byproduct, relieve vehicular congestion in the region





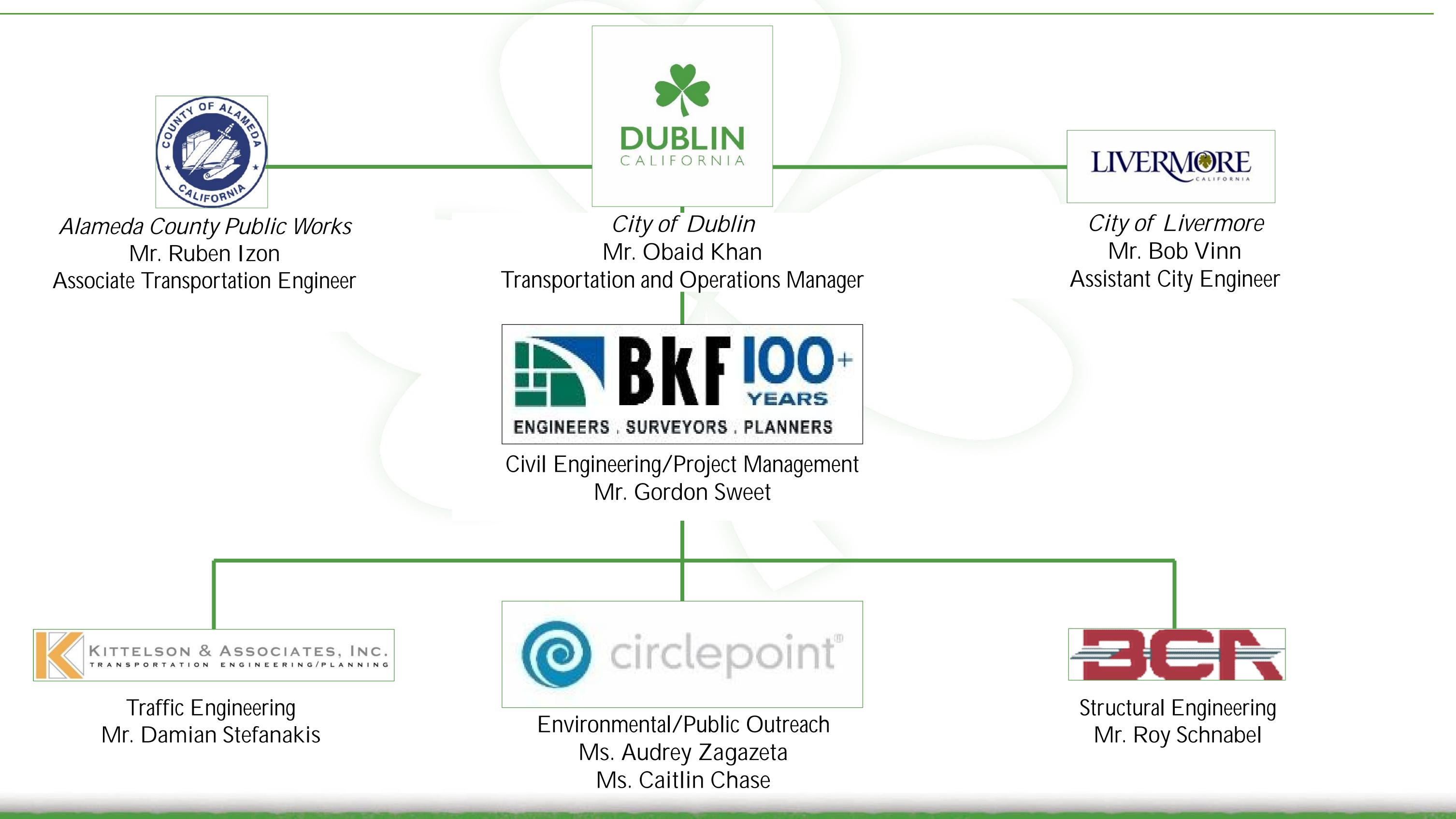
Proposed Project Phases

- Preliminary Engineering (Current Phase)
- Environmental Impact Evaluation (Current Phase)
- Detailed Engineering/Additional Environmental Review (Future Phase)
- Construction (Future Phase)





Organizational Chart Current Phase









Current Project Phase Tasks

 Establish a precise alignment for a roadway extension that would connect several Priority Development Areas (PDA's) within Dublin and Livermore

 Analyze the footprint and recommend the number of travel lanes for the roadway to accommodate the longrange planning efforts identified in the Dublin, Livermore, and Alameda County General Plans, and the Plan Bay Area

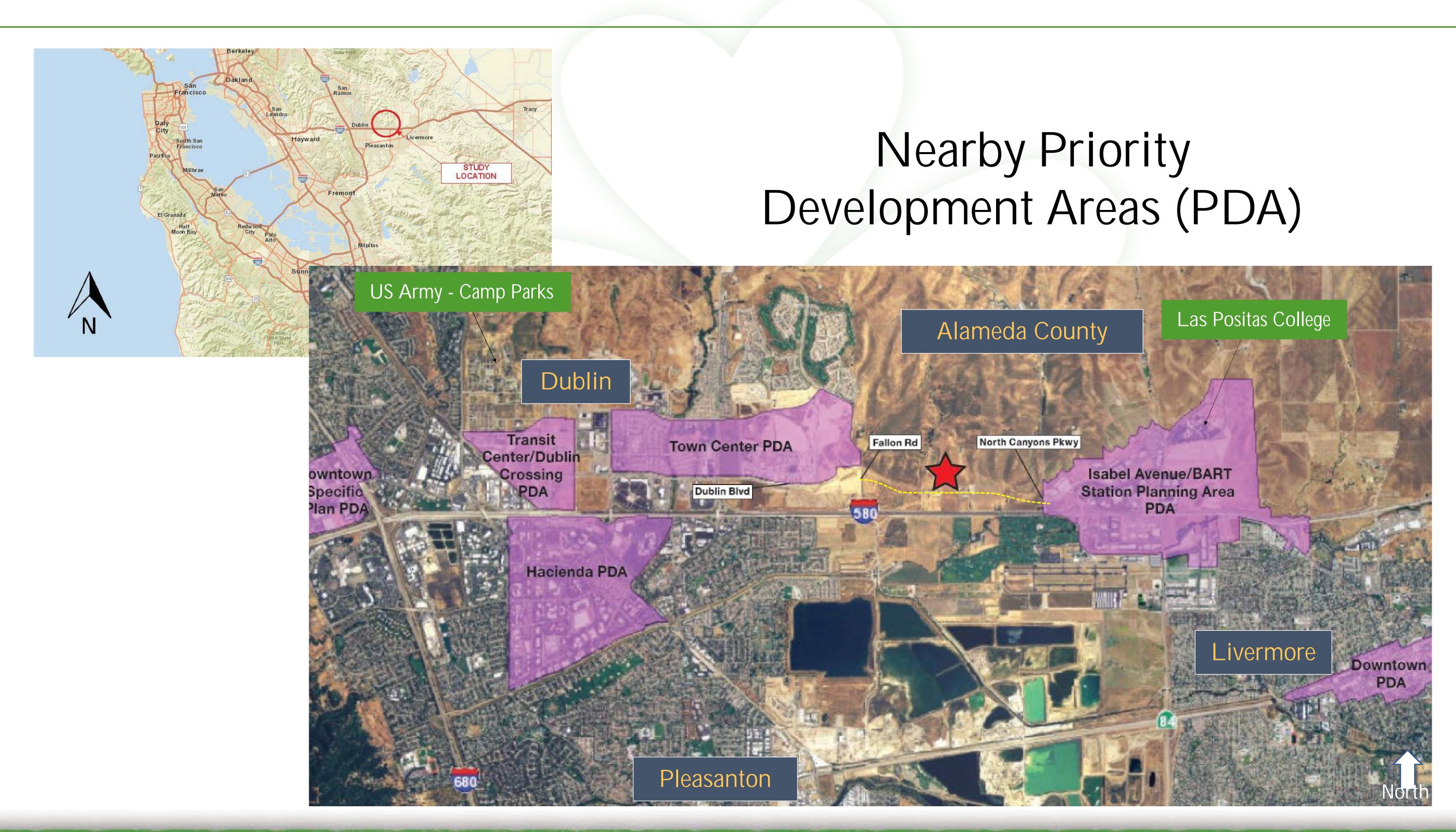








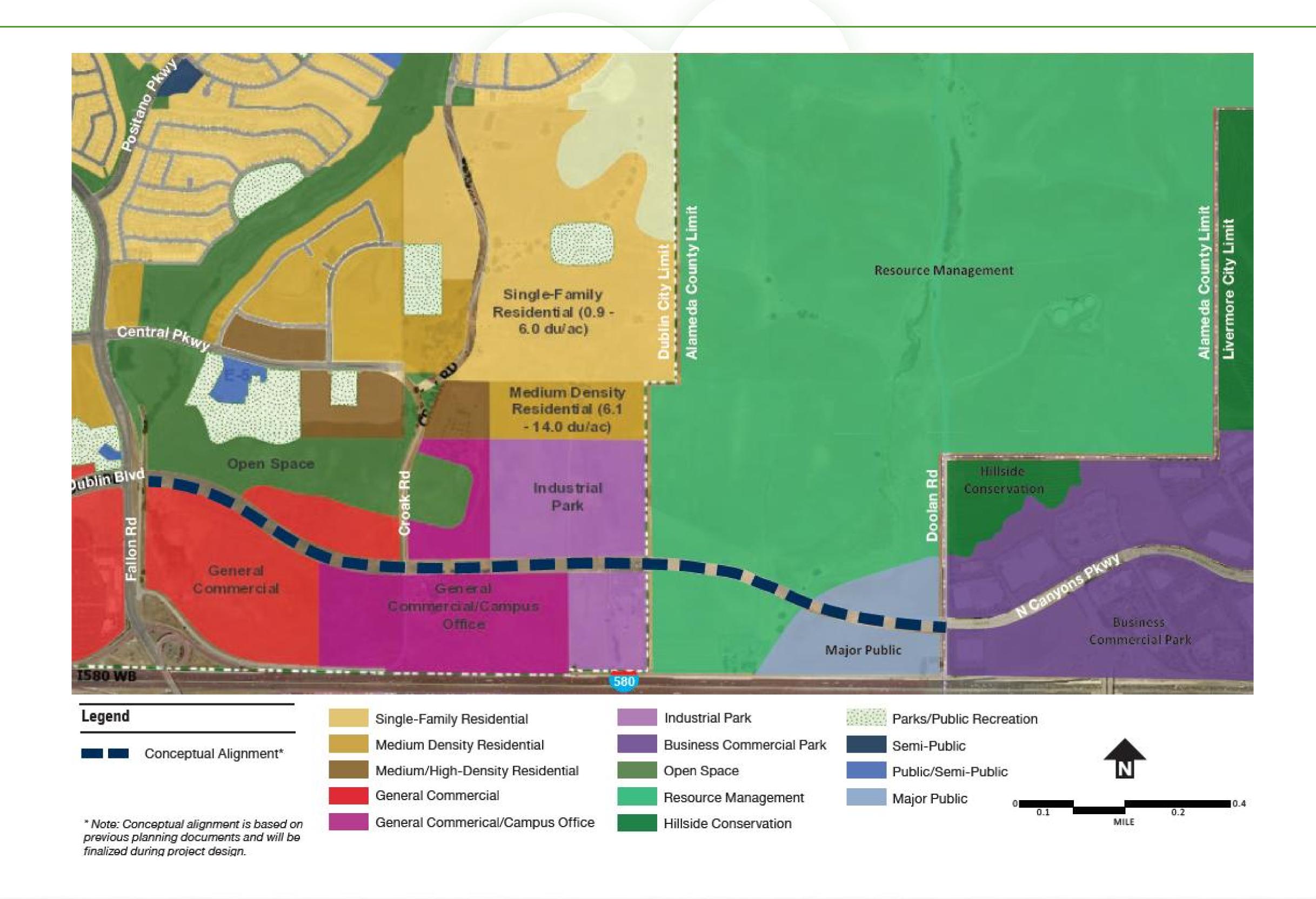
Project Vicinity







Existing Land Use Designation (General Plan)

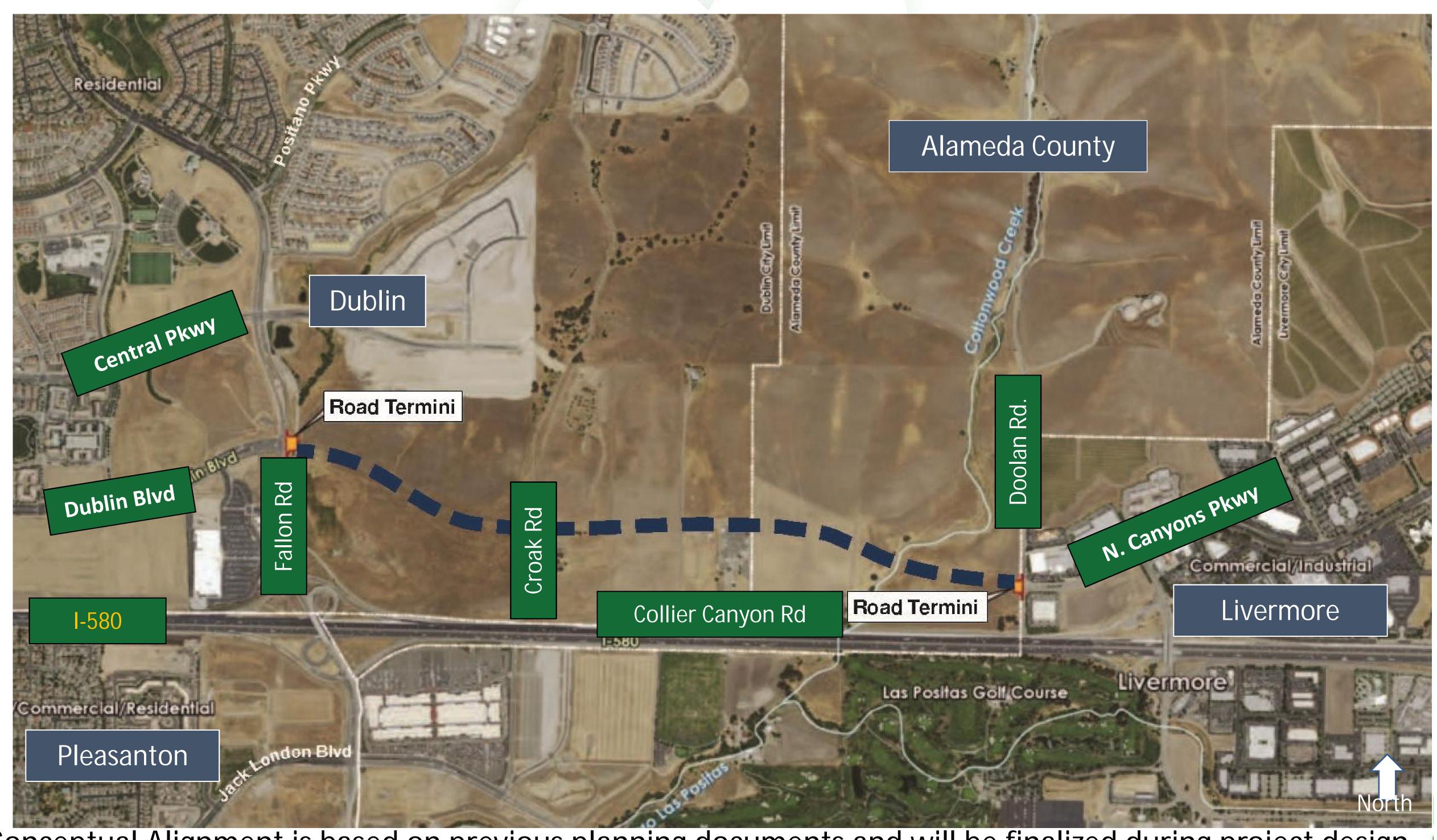






DUBLIN

Project Location/Termini



* Conceptual Alignment is based on previous planning documents and will be finalized during project design







Environmental Process







What is Scoping?

 The process of soliciting comments from the general public and public agencies at an early stage in order to identify key issues to be addressed in the environmental document.

 Scoping is an effective way to bring together and resolve concerns of interested parties.





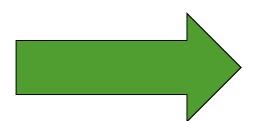
Objectives of the Environmental Document

- Document environmental impacts from project features
- Gather public input
- Coordinate with federal, state, and other agencies
- Provide decision makers with environmental information





Environmental Review Steps



Initiate Environmental Process

Scoping

Prepare Draft Environmental Document

Comment Period & Public Hearings

Prepare Responses to Comments

Prepare Final Environmental Document

City of Dublin Considers EIR Approval

If approved, Certification of the Environmental Document





Environmental Analysis

KEY ISSUES

- Air Quality/Greenhouse Gas Emissions
- Biological Resources
- Cultural Resources
- Transportation/Traffic

OTHER ANALYSIS AREAS

- Aesthetics
- Agriculture and Forestry Resources
- Geology/Soils
- Energy
- Hazards and Hazardous Materials
- Hydrology/Water Quality
- Land Use/Planning
- Mineral Resources
- Noise/Vibration
- Population/Housing
- Public Services/Recreation
- Utilities/Service Systems





Transportation/Traffic

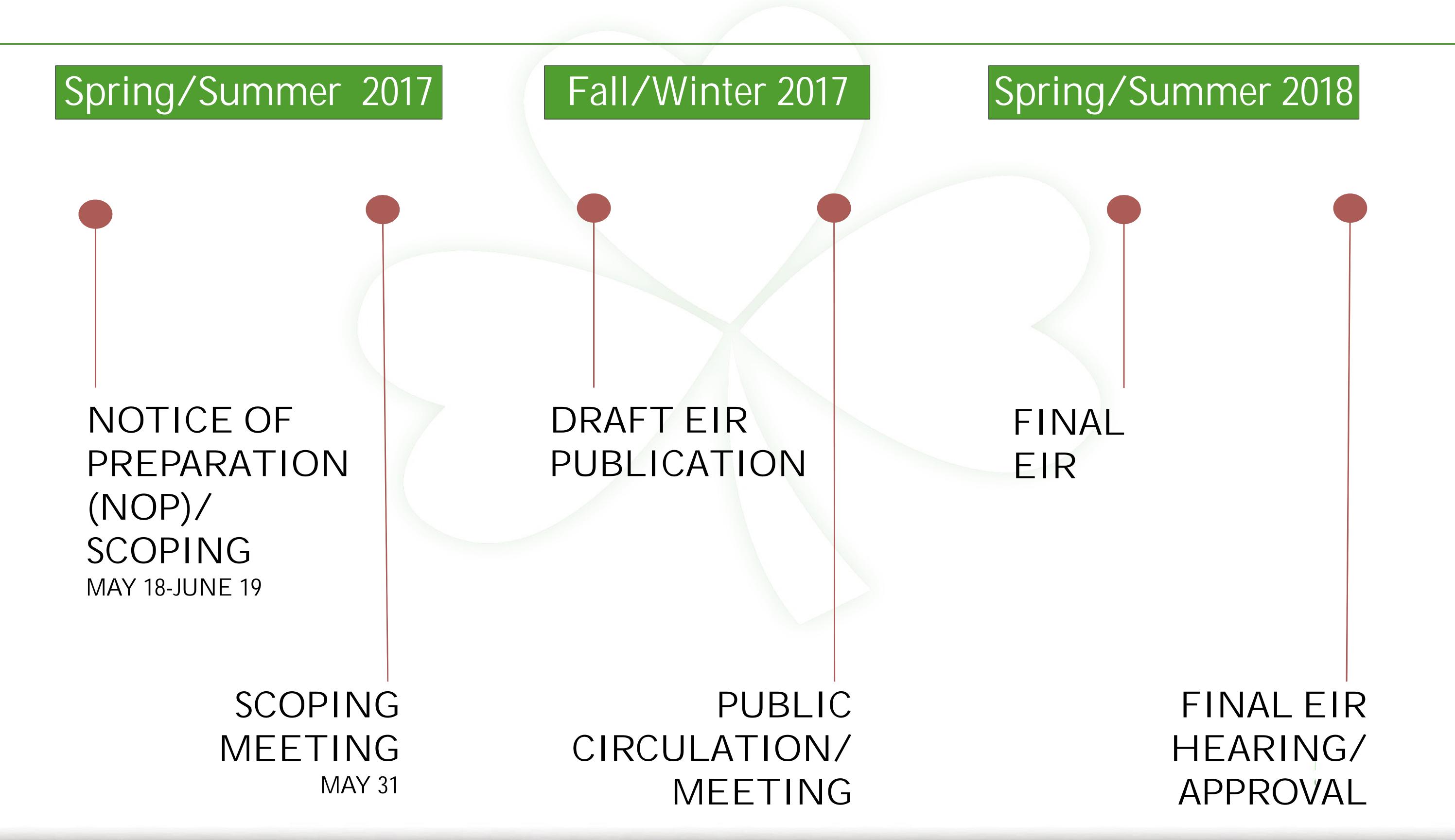
The Transportation Analysis will inform the design of the Extension Project and identify all impacts.

- Level of Service (LOS) and Vehicle Miles Traveled (VMT) Traffic is a key chapter in the CEQA EIR process and will identify LOS & VMT impacts.
- Multi-Modal Usage Analysis will consider all modes and users of the Extension, including pedestrian, bicycle, transit and vehicles.
- Traffic Model/Forecast Analysis will use the Alameda CTC traffic model with recent updates from the City of Dublin traffic model.
- Traffic Operational Analysis Analysis will focus on streets, intersections and freeways in the study area with and without the Extension for the following scenarios:
 - ✓ 2017 Existing Year
 - ✓ 2025 Forecast Year
 - ✓ 2040 Design Year





Schedule & Key Milestones







Future Milestones

- CEQA EIR If Approved, Certification of Environmental Document
- Precise Plan Line:
 - ✓ Conceptual Cross Section, Alignment and Profile, including Number of Lanes
 - ✓ Right of Way Requirements (R/W)
 - ✓ Projected R/W and Capital Costs for Planning and Funding Opportunities
- Council Adoption of Precise Plan Line
- Council Adoption of General Plan Amendment
 - ✓ City of Dublin
 - ✓ County of Alameda
 - ✓ City of Livermore
- Future Design and Construction (Contingent Upon Funding)





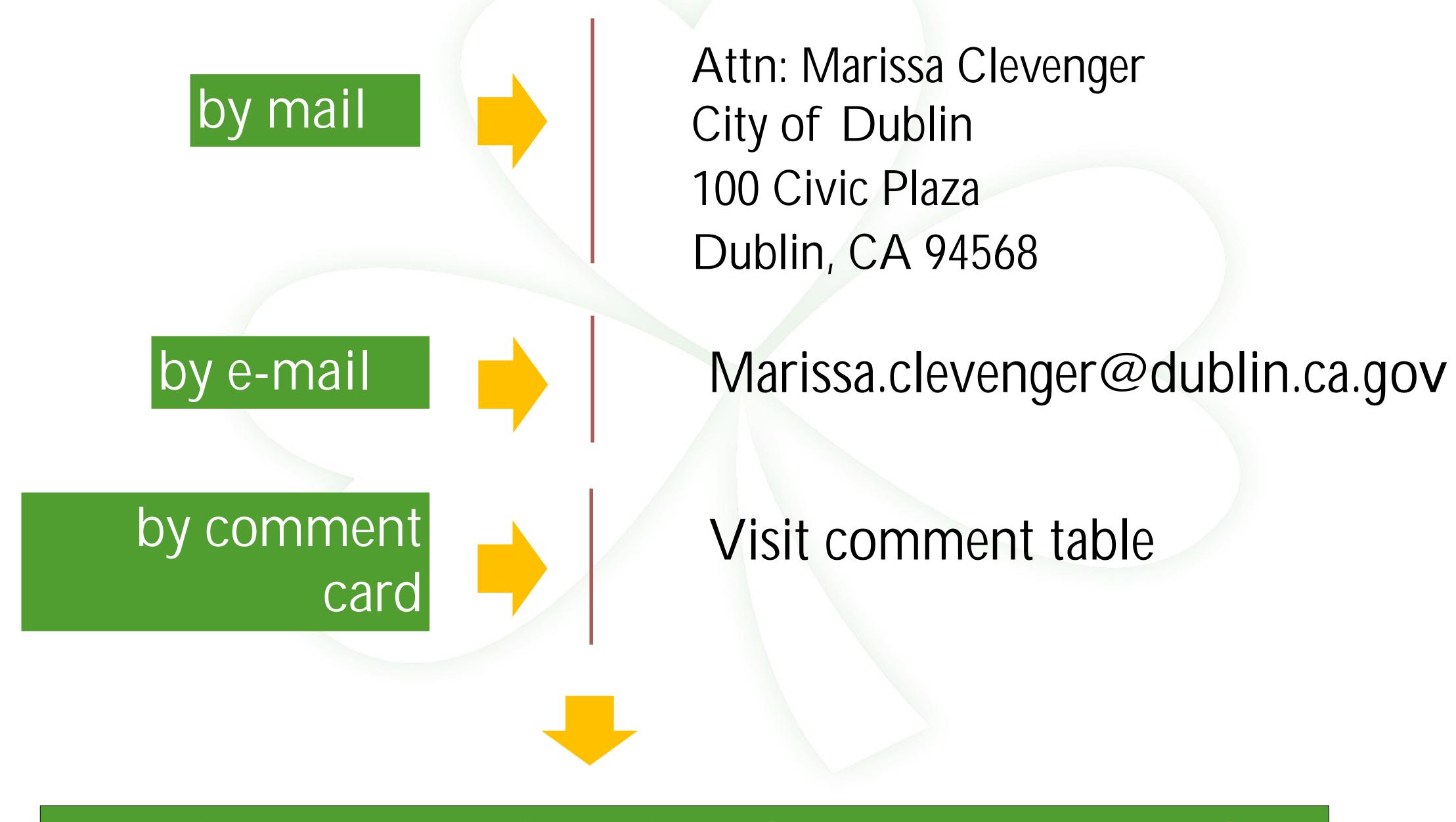
Public Comment







Submitting Comments



Environmental Scoping Comments <u>must</u> be received by 5:00 pm on Monday, June 19, 2017





4. Adjournment





